

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3	4	(model SAME (feedforward OR (feed ADJ2 (back OR forward)) OR feedback)) AND S2	US-PGPUB; USPAT	OR	OFF	2008/04/30 13:21
S4	110	(grain ADJ2 size) AND metal AND microstructure AND temperature AND austenitic AND model	US-PGPUB; USPAT	OR	OFF	2008/04/30 13:51
S7	1	(adjust\$4 NEAR4 properties) SAME (metal ADJ5 microstructure)	US-PGPUB; USPAT	OR	OFF	2008/04/30 13:55
S8	1	(adjust\$4 NEAR4 properties) SAME (metal WITH microstructure)	US-PGPUB; USPAT	OR	OFF	2008/04/30 13:56
S9	1	"5357443".pn. AND measur\$4	USPAT	OR	OFF	2008/04/30 15:12
S10	110	(grain ADJ2 size) AND metal AND microstructure AND temperature AND austenitic AND model	US-PGPUB; USPAT	OR	OFF	2008/04/30 15:14
S11	2	S10 AND (measur\$4 ADJ (device OR tool OR instrument))	US-PGPUB; USPAT	OR	ON	2008/04/30 15:14
S12	15044	measur\$5 NEAR4 roll \$3	USPAT	OR	OFF	2008/04/30 15:16
S13	80	700/145.ccls.	USPAT	OR	OFF	2008/04/30 16:18
S14	14	700/147.ccls.	USPAT	OR	OFF	2008/04/30 16:19
S15	29	700/148.ccls.	USPAT	OR	OFF	2008/04/30 16:19
S16	116	148/508.ccls.	USPAT	OR	OFF	2008/04/30 16:19
S17	64	148/509.ccls.	USPAT	OR	OFF	2008/04/30 16:19
S18	120	S13 OR S14 OR S15	USPAT	OR	OFF	2008/04/30 16:19

S19	174	S16 OR S17	USPAT	OR	OFF	2008/04/30 16:20
S20	15044	measur\$5 NEAR4 roll \$3	USPAT	OR	OFF	2008/04/30 16:20
S21	12	S20 AND S18	USPAT	OR	OFF	2008/04/30 16:20
S22	7	S20 AND S19	USPAT	OR	OFF	2008/04/30 16:20
S23	3	actuator AND S21	USPAT	OR	OFF	2008/04/30 16:21
S24	1	actuator AND S22	USPAT	OR	OFF	2008/04/30 16:21
S25	2722	S20 AND (measur\$4 ADJ (device OR tool OR instrument))	US- PGPUB; USPAT	OR	ON	2008/04/30 16:23
S26	393684	(ultra ADJ2 sonic) OR ultrasonic OR (x ADJ ray)	US- PGPUB; USPAT	OR	ON	2008/04/30 16:23
S27	3477	S26 SAME (measur\$4 ADJ (device OR tool OR instrument))	US- PGPUB; USPAT	OR	ON	2008/04/30 16:24
S28	157	actuator AND S27	USPAT	OR	OFF	2008/04/30 16:24
S29	0	S28 AND S22	USPAT	OR	OFF	2008/04/30 16:24
S30	0	S28 AND S21	USPAT	OR	OFF	2008/04/30 16:25
S31	0	S21 AND S27	USPAT	OR	OFF	2008/04/30 16:25
S32	0	S18 AND S27	USPAT	OR	OFF	2008/04/30 16:25
S33	0	S28 AND S18	USPAT	OR	OFF	2008/04/30 16:25
S34	2158	S26 WITH (measur\$4 ADJ (device OR tool OR instrument))	US- PGPUB; USPAT	OR	ON	2008/04/30 16:26
S35	19	S20 SAME S34	US- PGPUB; USPAT	OR	ON	2008/04/30 16:26
S36	96	actuator AND S34	USPAT	OR	OFF	2008/04/30 16:29
S37	110	(grain ADJ2 size) AND metal AND microstructure AND temperature AND austenitic AND model	US- PGPUB; USPAT	OR	OFF	2008/04/30 16:29

S38	0	S37 AND S27	USPAT	OR	OFF	2008/04/30 16:29
S39	19	S37 AND S26	USPAT	OR	OFF	2008/04/30 16:30
S40	0	"5702543".pn. AND actuator	USPAT	OR	OFF	2008/04/30 16:33
S41	7	((cooling ADJ2 line) SAME (ultrasonic)	USPAT	OR	OFF	2008/05/01 09:30
S42	10	((cooling ADJ2 line) SAME (ultrasonic)	US- PGPUB; USPAT	OR	OFF	2008/05/01 09:30
S43	1	((cooling ADJ2 line) WITH (wire ADJ mill)) SAME (ultrasonic)	US- PGPUB; USPAT	OR	OFF	2008/05/01 09:34
S44	1	((cooling ADJ2 line) WITH wire)SAME (ultrasonic)	US- PGPUB; USPAT	OR	OFF	2008/05/01 09:34
S45	40602	measur\$4 WITH (ultrasonic OR (x ADJ2 ray))	US- PGPUB; USPAT	OR	OFF	2008/05/01 09:36
S46	1842	(microstrucrtur\$2 OR metal OR grain) WITH S45	US- PGPUB; USPAT	OR	OFF	2008/05/01 09:37
S47	531	S46 AND (roller OR rolling OR rollers)	US- PGPUB; USPAT	OR	OFF	2008/05/01 09:38
S48	35	S46 SAME (roller OR rolling OR rollers)	US- PGPUB; USPAT	OR	OFF	2008/05/01 09:38
S49	1	((cooling ADJ2 line) WITH (wire ADJ mill)) WITH measur\$4	US- PGPUB; USPAT	OR	OFF	2008/05/01 11:41
S50	1	((cooling ADJ2 line) WITH (wire ADJ mill)) SAME (measur\$4 ADJ (device OR tool OR instrument))	US- PGPUB; USPAT	OR	ON	2008/05/01 11:42
S51	1	((cooling ADJ2 line) WITH (wire ADJ mill)) AND (measur\$4 ADJ (device OR tool OR instrument))	US- PGPUB; USPAT	OR	ON	2008/05/01 11:42
S52	9	(cooling ADJ2 line) WITH (measur\$4 ADJ (device OR tool OR instrument))	US- PGPUB; USPAT	OR	ON	2008/05/01 11:42

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